

ORDER AGGREGATION PROCESSES

2200 - METHOD

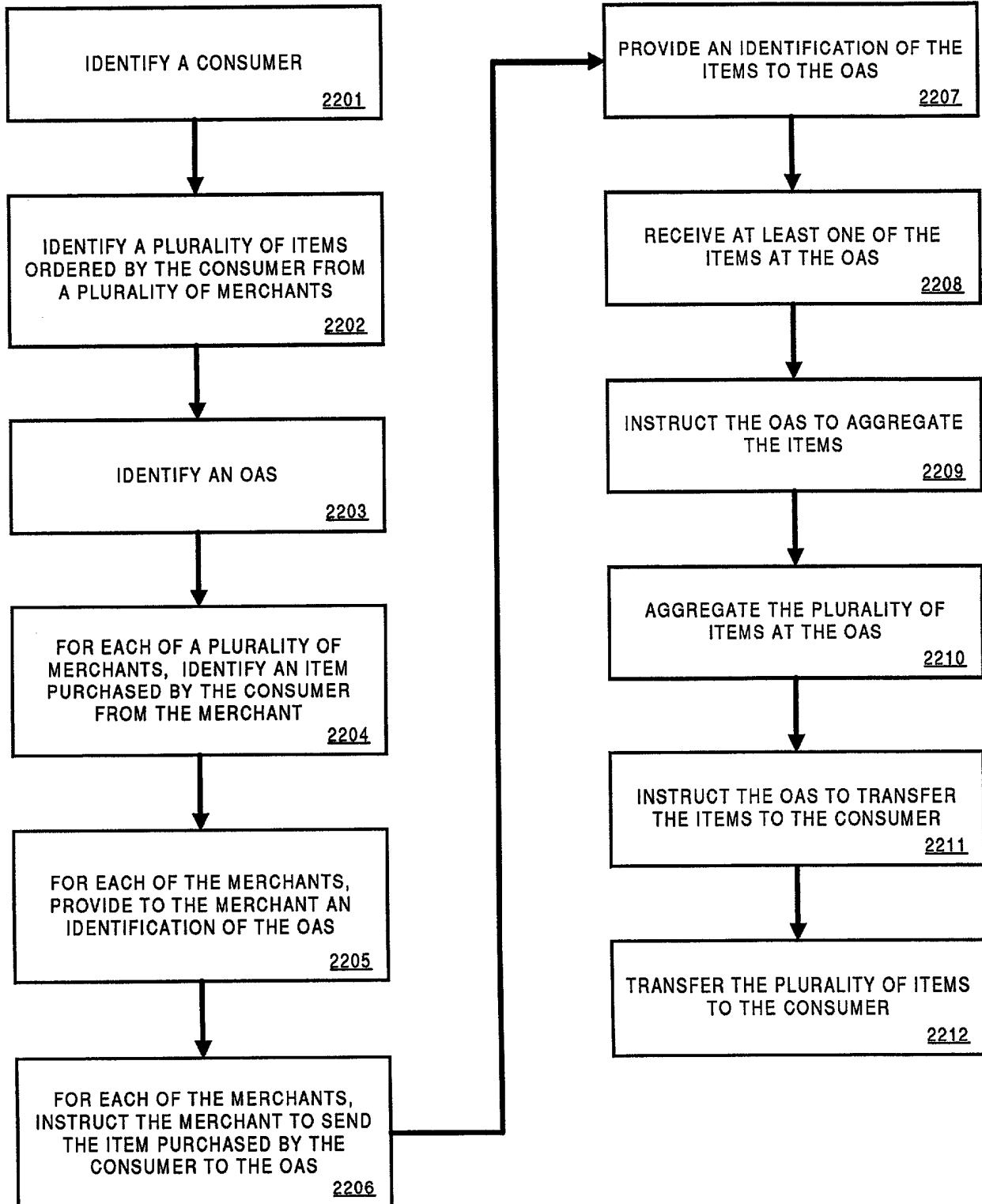
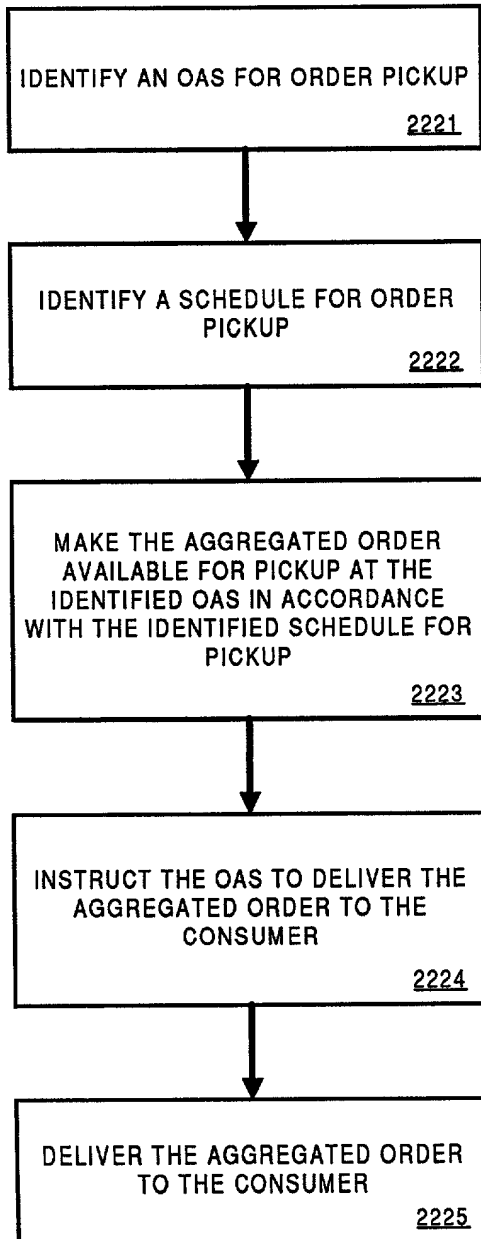


FIG. 22A

ORDER AGGREGATION PROCESSES

2220 - METHOD



2230 - METHOD

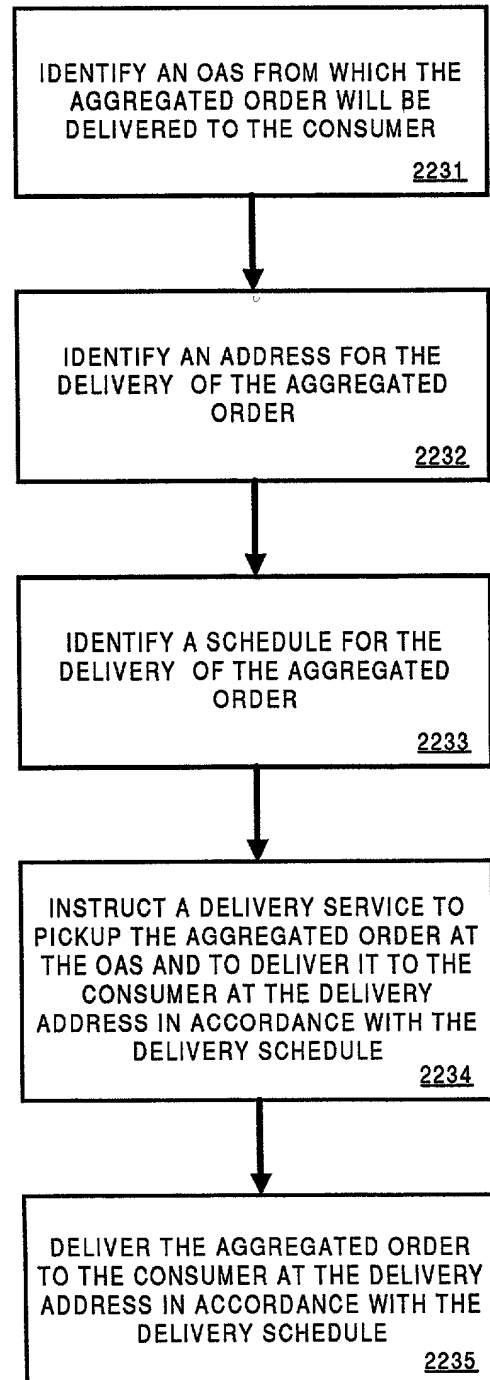
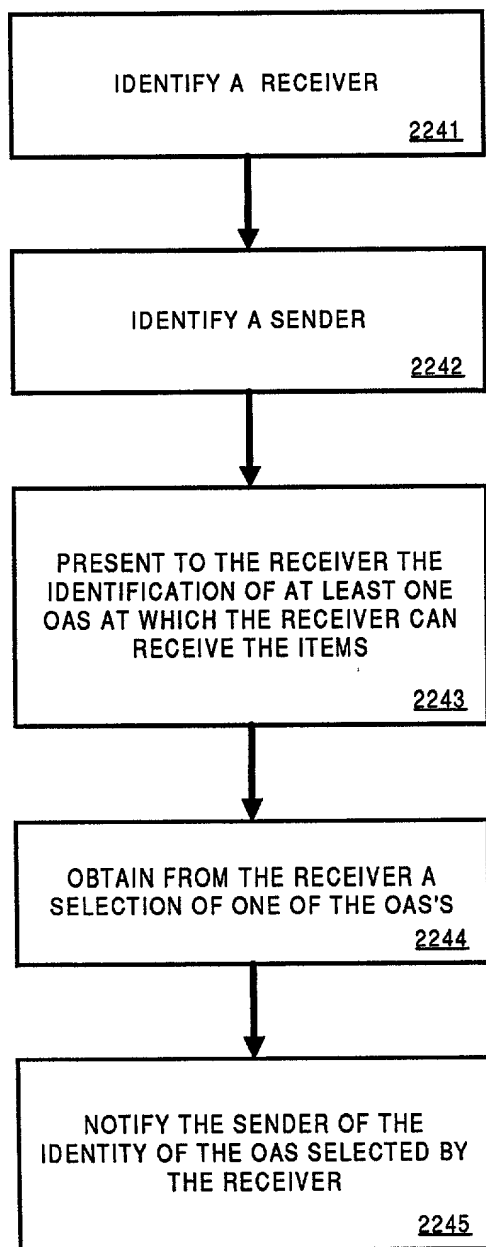


FIG. 22B

ORDER AGGREGATION PROCESSES

2240 - METHOD



2250 - METHOD

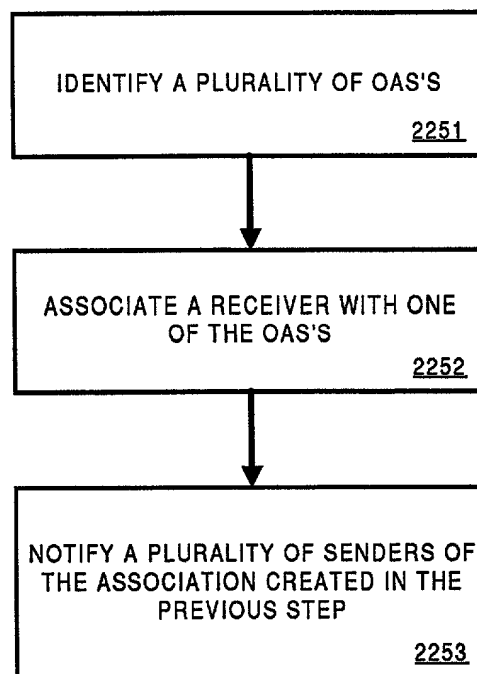


FIG. 22C

ORDER AGGREGATION METHOD

2300 - METHOD

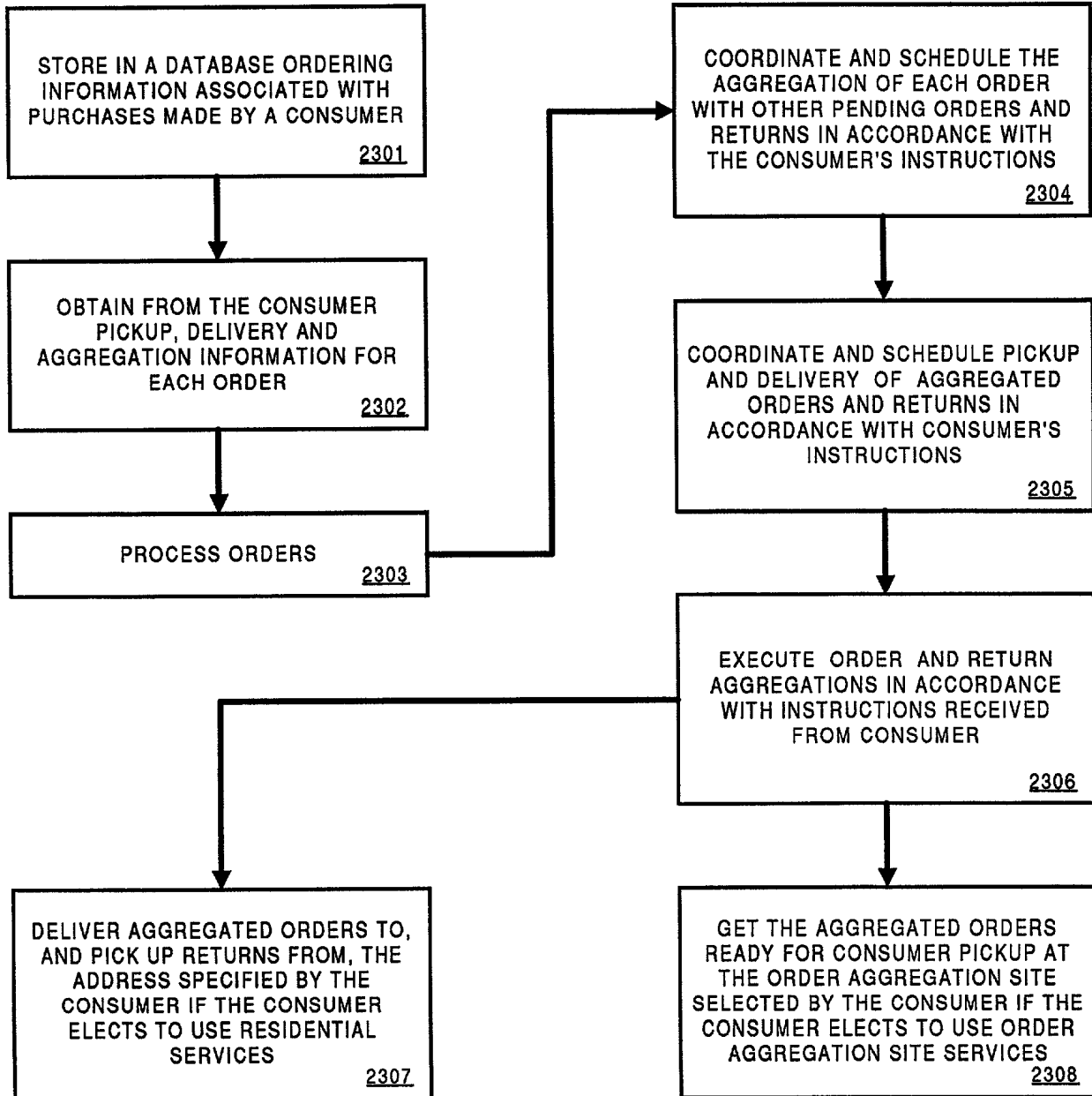


FIG. 23

RETURN AGGREGATION METHOD

2400 - METHOD

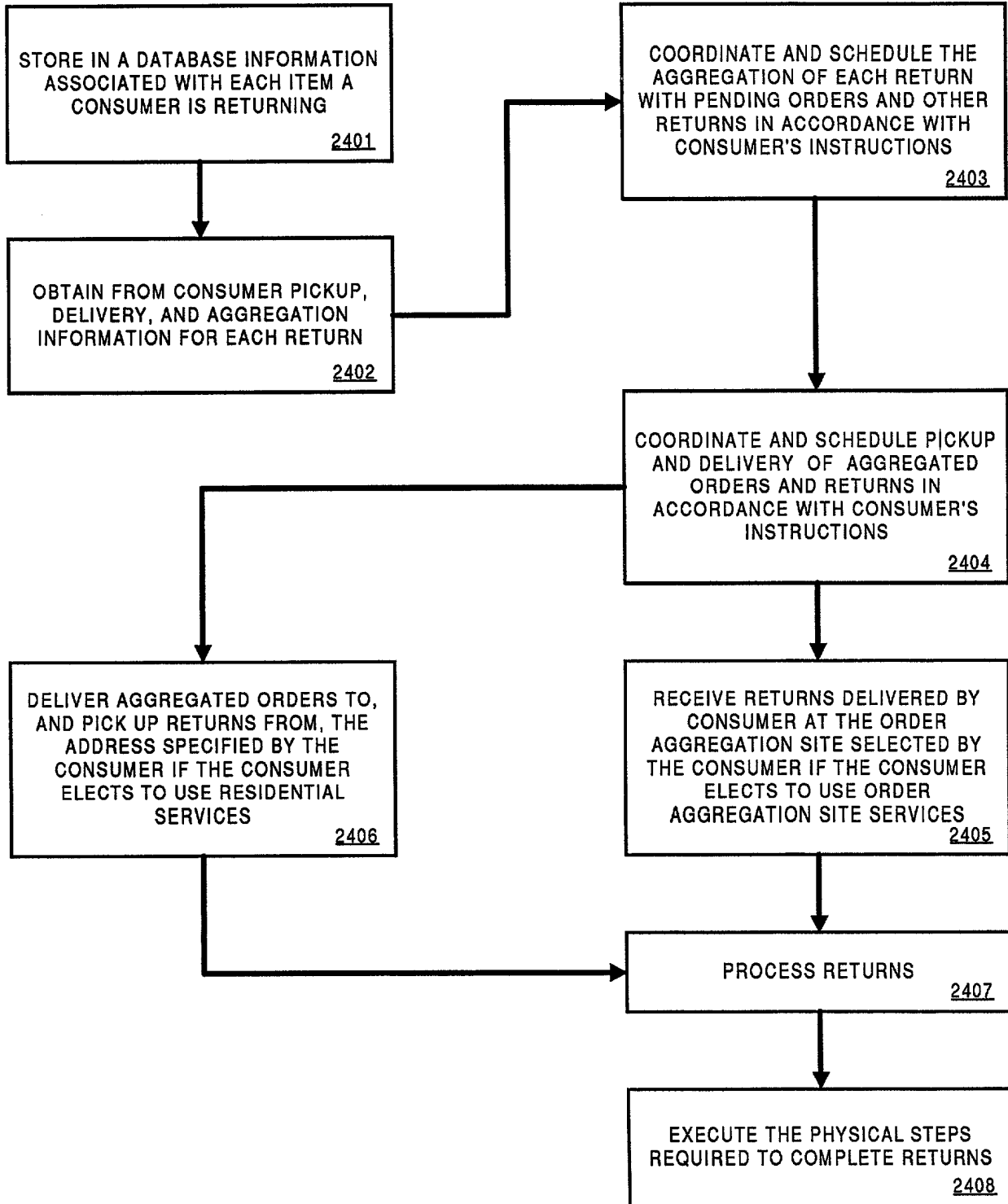


FIG. 24

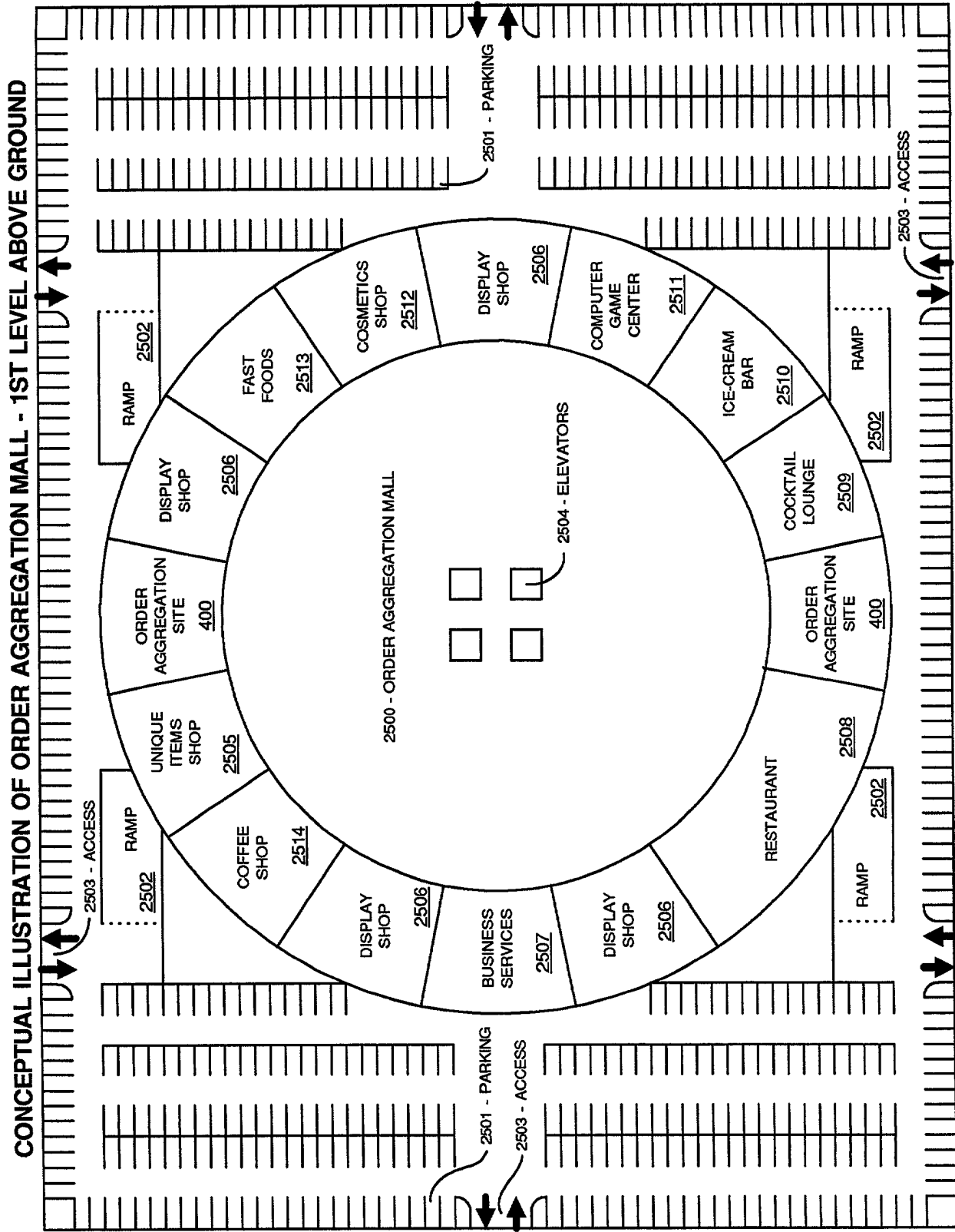


FIG. 25A

CONCEPTUAL ILLUSTRATION OF ORDER AGGREGATION MALL - 2ND LEVEL ABOVE GROUND

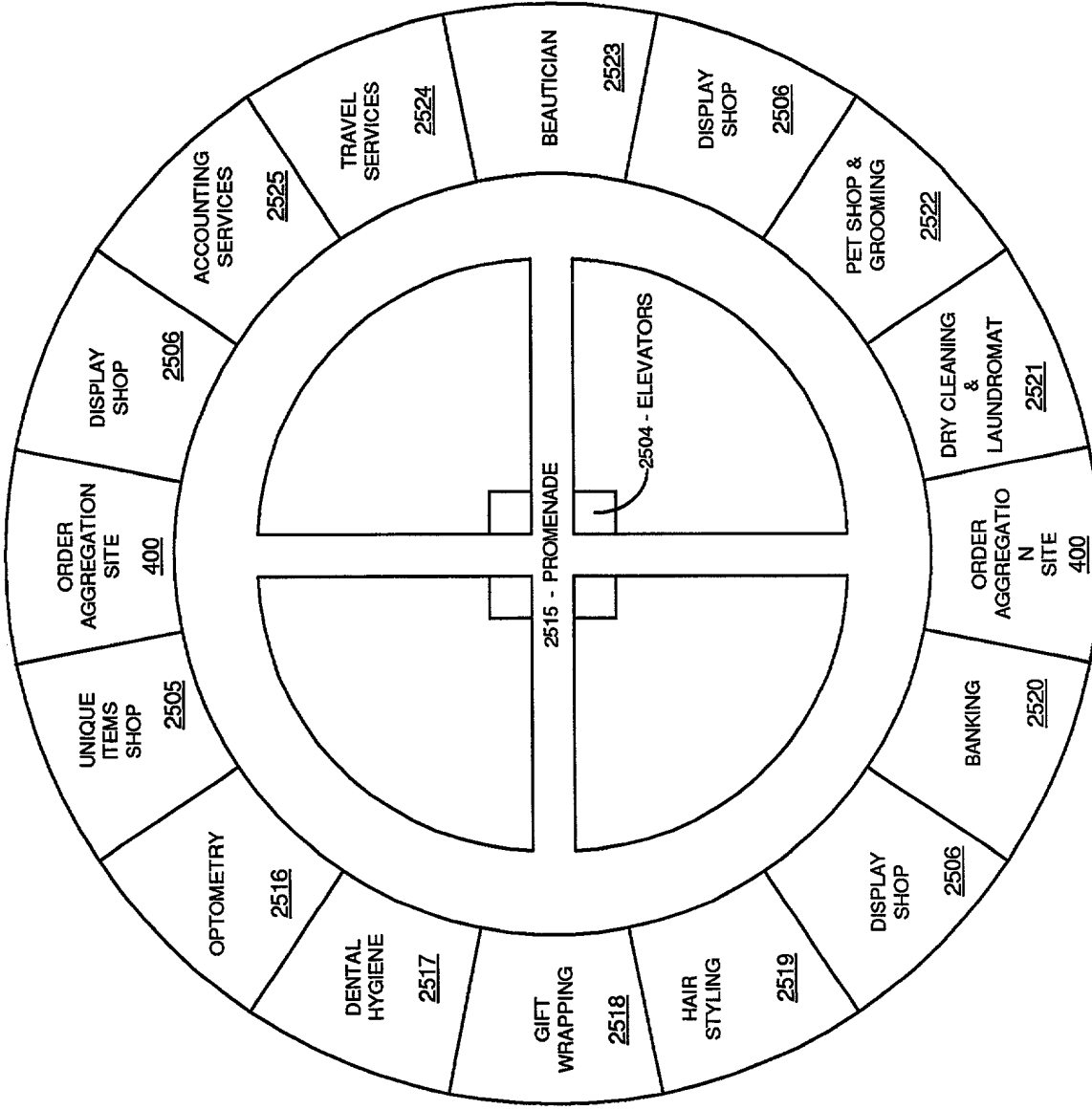


FIG. 25B

FIG. 25C

CONCEPTUAL ILLUSTRATION OF ORDER AGGREGATION MALL - 3RD LEVEL ABOVE GROUND

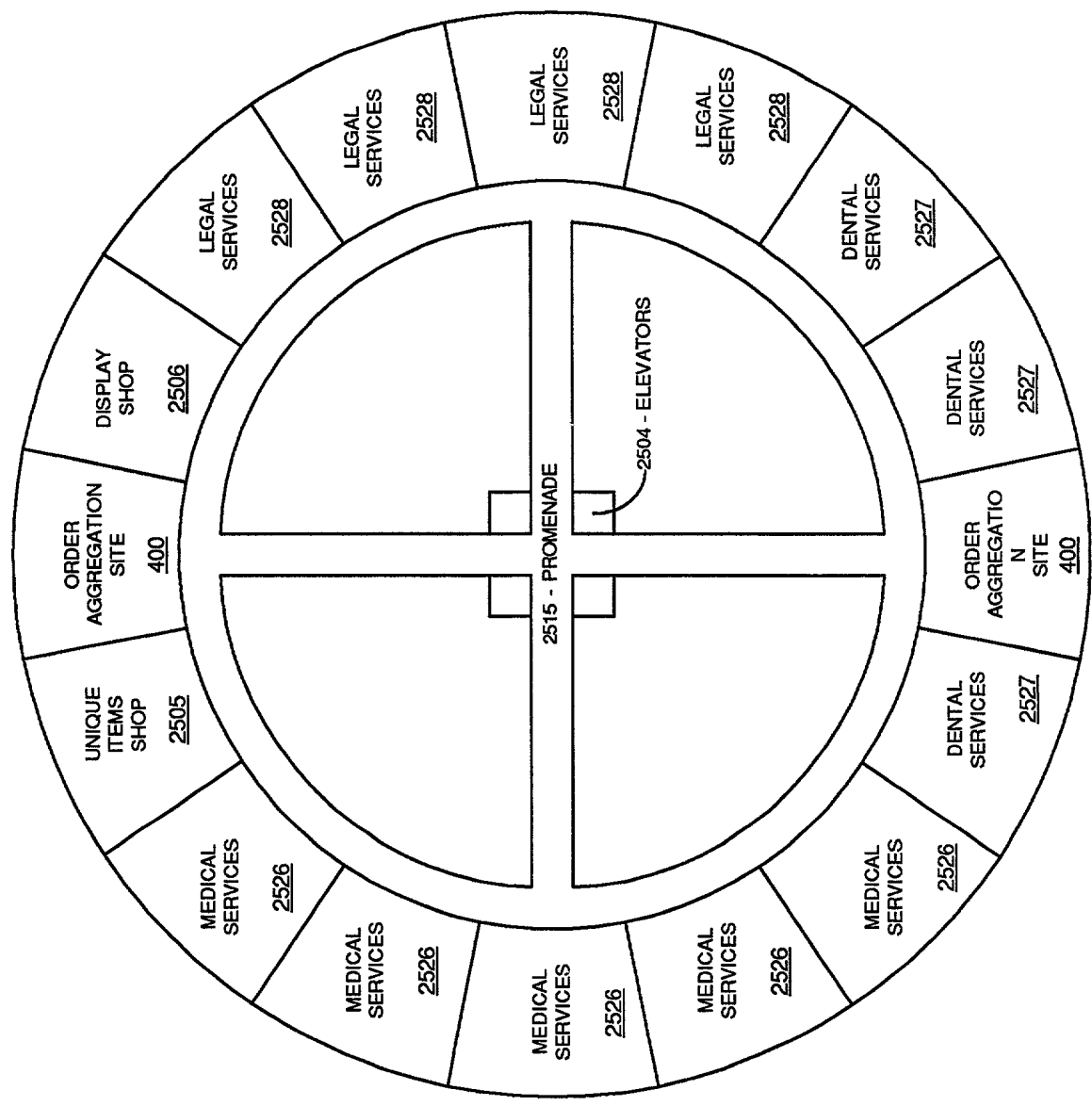


FIG. 25C

[illegible]

EXAMPLE WEB PAGES FOR SETTING UNIFORM CONSUMER PREFERENCE CODES (UCPC)

2610 - REPRESENTATION OF UCPC

PRODUCT: 2611	BANANA 2612	
CODE NAME: 2613	GREEN 2614	
CHARACTERISTIC 2615	UNIT 2616	UCPC 2617
WEIGHT 2621	OUNCE 2631	7 2641
RIPENESS 2622	DAY 2632	3 2642

2650 - REPRESENTATION OF UCPC

PRODUCT: 2611	NEW YORK STEAK 2652	
CODE NAME: 2613	MY NY 2654	
CHARACTERISTIC 2615	UNIT 2616	UCPC 2617
THICKNESS 2661	INCH 2671	1 2681
WEIGHT 2662	OUNCE 2672	12 2682
MARBLE FAT 2663	SPOTS/SQ IN 2673	2 2683
PERIPHERAL FAT 2664	% 2674	5 2684

FIG. 26

METHOD FOR SETTING UNIFORM CONSUMER PREFERENCE CODES (UCPC)

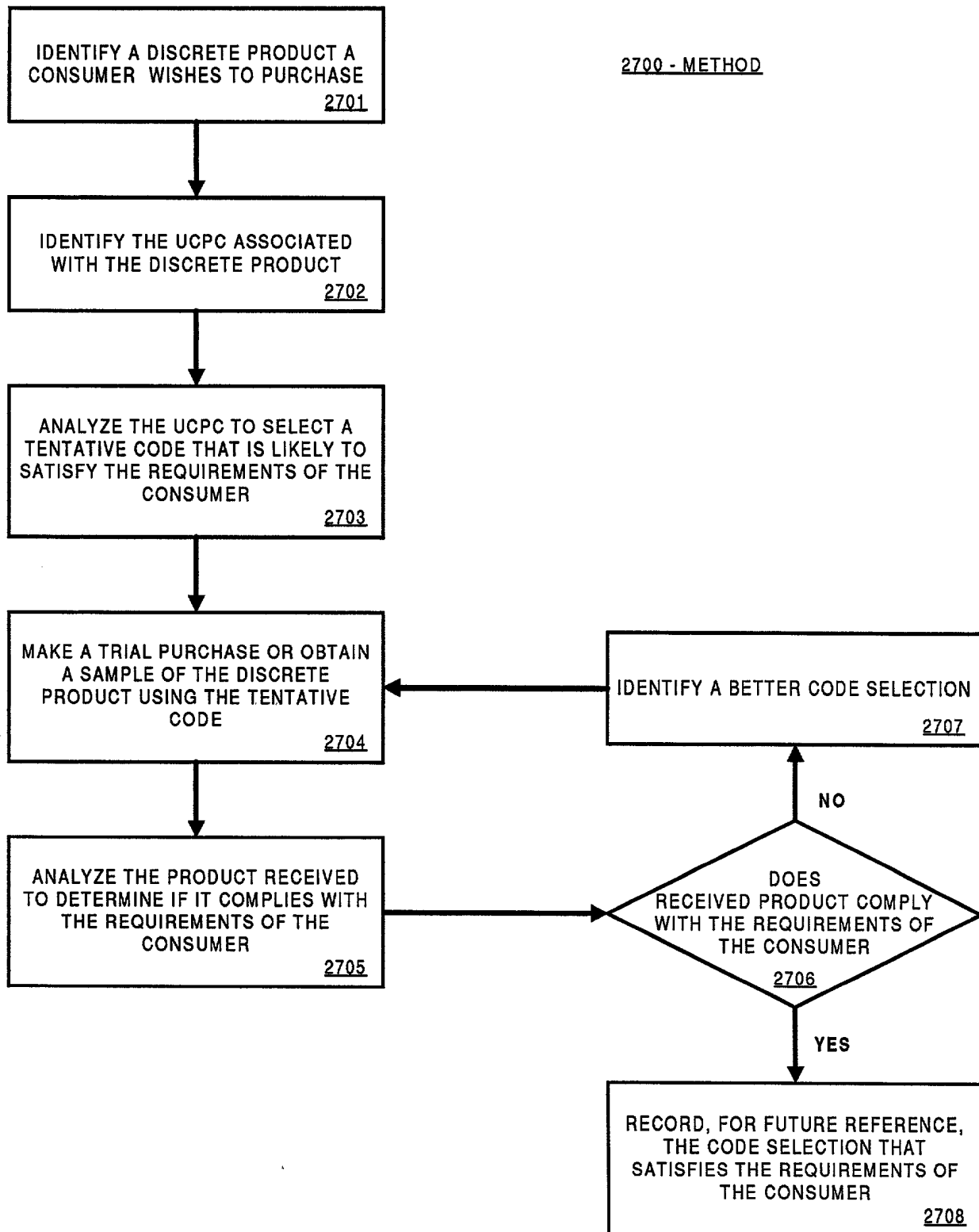


FIG. 27

METHOD FOR CORRELATING INCENTIVE PRICE DISCOUNT TO PREDICTIVE PURCHASE DELAY (PPD)

2800 - METHOD

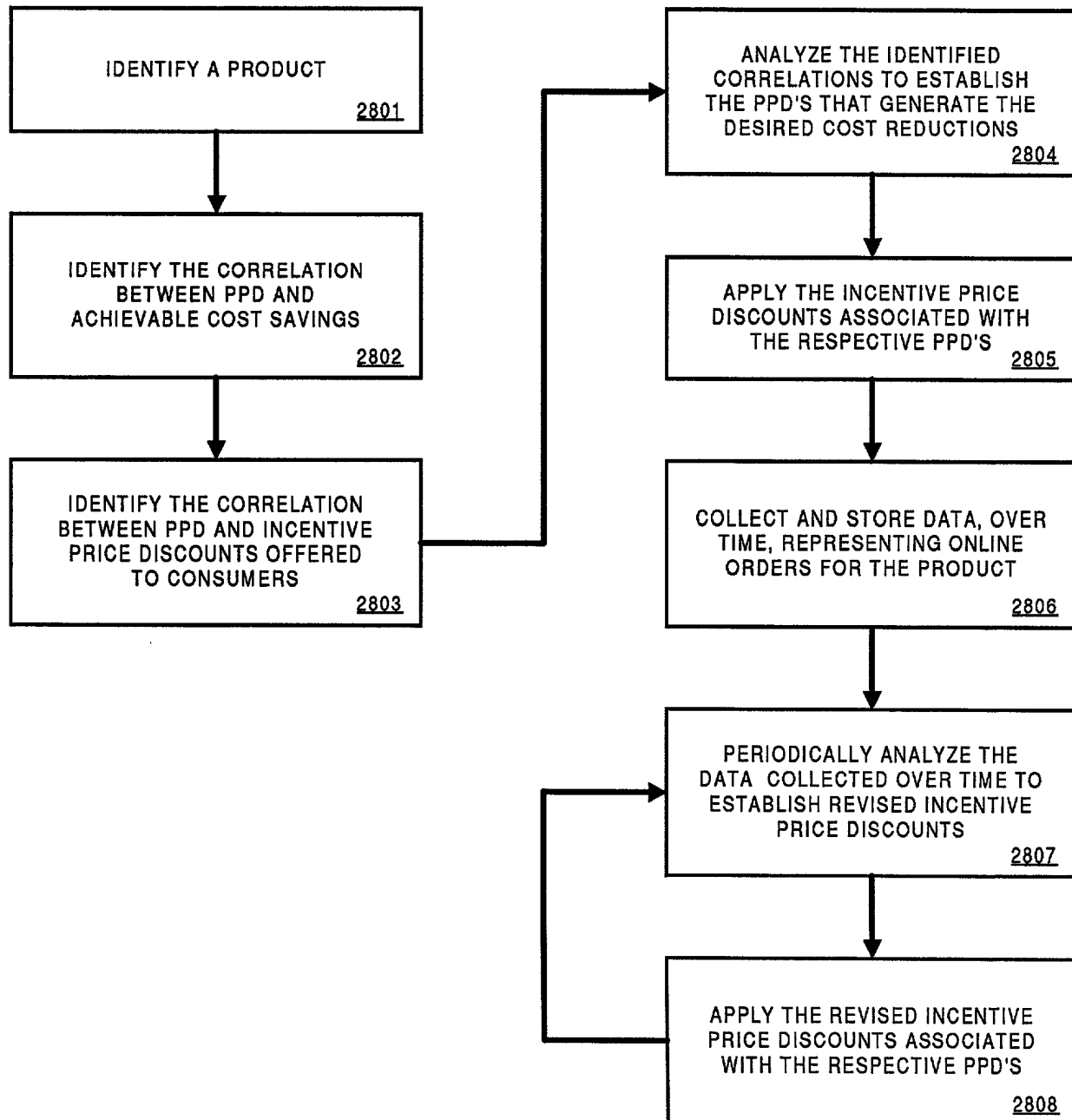


FIG. 28A

CONSUMPTION CRUISE CONTROL SYSTEM USING ADAPTIVE CLOSED LOOP CONTROLLER

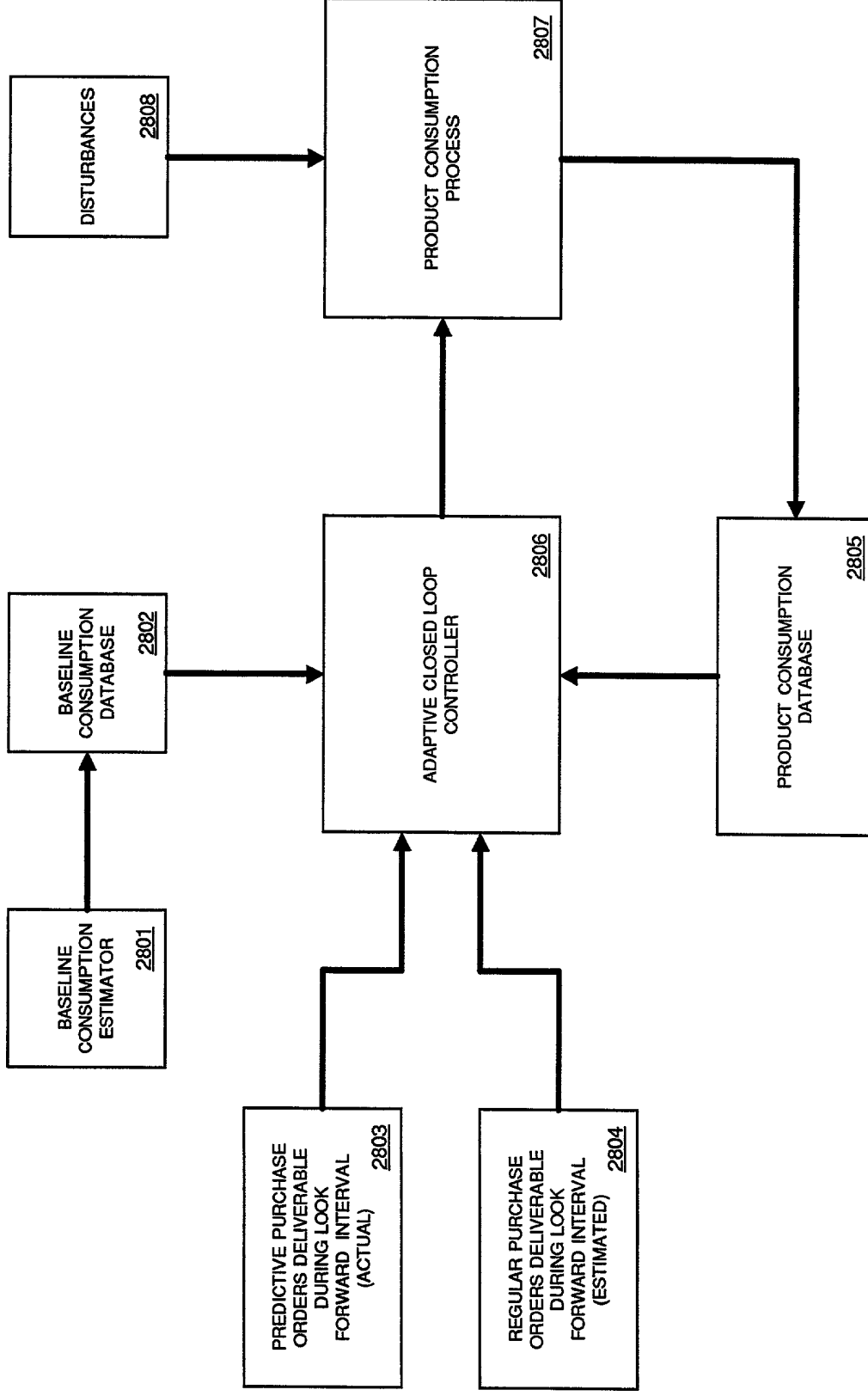


FIG. 28B

METHOD FOR SMOOTHING FLUCTUATIONS IN PRODUCT CONSUMPTION

2850 - METHOD

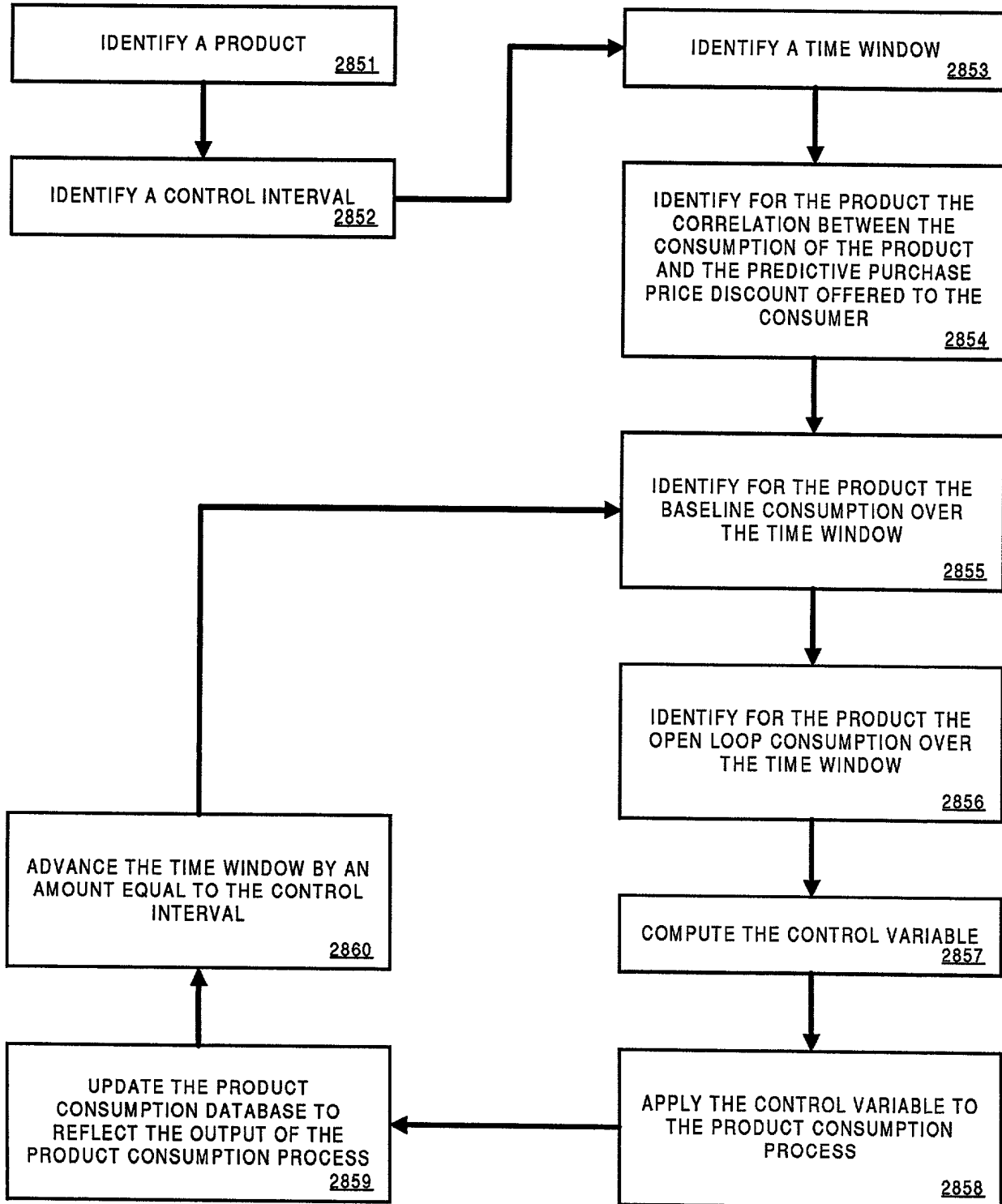


FIG. 28C

METHOD FOR SENDING AND RECEIVING PACKAGES THROUGH AN OAS

2900 - METHOD

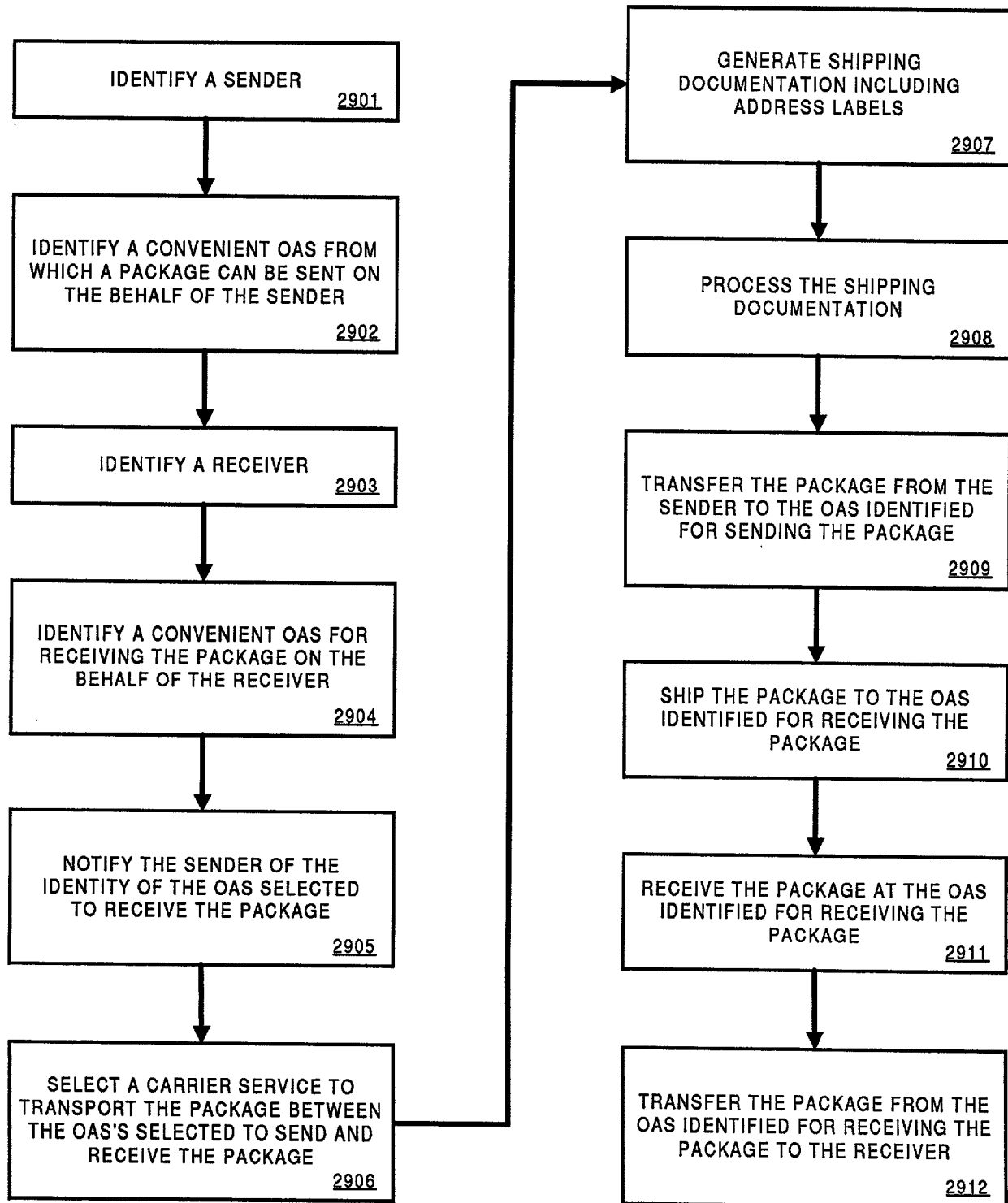


FIG. 29